

## AMENDMENT TO THE SPECIFICATION

**(1) A Substitute Sequence Listing as set forth on the paper copy of the Sequence Listing attached hereto and forming a part of this response was inserted in the specification.**

**(2) The paragraph on page page 7, lines 6-9 was amended as follows:**

There may also be mentioned, among the sequences encoding a targeting peptide, those encoding the peptides Lys-Asp-Glu-Leu (KDEL) (SEQ ID NO:1); Ser-Glu-Lys-Asp-Glu-Leu (SEKDEL) (SEQ ID NO:2); and His-Asp-Glu-Leu (HDEL) (SEQ ID NO:3), and allowing targeting into the endoplasmic reticulum.

**(3) The paragraph on page page 19, lines 7-11 was amended as follows:**

In this example, the stress-inducible promoter was used which comprises the DNA sequence SEQ ID NO:4 (sequence B preceded by sequence C) [~~SEQ ID No. 4 preceded by SEQ ID No. 5~~] or a sequence exhibiting a high degree of homology with this sequence, as described in application WO94/21793, incorporated by reference. This promoter is called hereinafter p246-C.